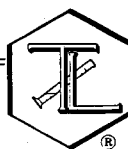


REPORT

DUPLICATE

## TRUESDAIL LABORATORIES, INC.



CHEMISTS - MICROBIOLOGISTS - ENGINEERS  
RESEARCH - DEVELOPMENT - TESTING

14201 FRANKLIN AVENUE  
TUSTIN, CALIFORNIA 92680  
AREA CODE 714 • 730-6239  
AREA CODE 213 • 225-1564  
CABLE: TRUELABS

CLIENT DOUGLAS AIRCRAFT COMPANY  
Internal Mail Code 211-40  
3855 Lakewood Boulevard  
Long Beach, CA 90846

DATE December 6, 1988  
RECEIVED November 16, 1988

SAMPLE Storm drain inspection - Fourth quarter  
P.O. #T & M-23465-C

LABORATORY NO. 31339/31341

INVESTIGATION As requested by the CRWQCB for NPDES permit  
numbers CA0001406 and CA0001414

## RESULTS

A representative of Truesdail Laboratories, Inc., tested the storm drain discharge on November 16, 1988 at the Douglas, Torrance facility and Long Beach facility (003). The discharge was tested for flow rate, pH, and temperature. A grab sample was returned to the laboratory and analyzed according to the American Public Health Association's "Standard Methods," 16 Edition. The results are as follows:

<u>Sample I.D.</u>	<u>Date</u>	<u>Time</u>	<u>Flow-gpd</u>	<u>Temp<sup>OF</sup></u>	<u>pH Units</u>
Long Beach	11-16-88	2:00	73,180	68	9.2
(003)					
Torrance	11-16-88	11:50	2,681	70	6.8

	<u>Long Beach 003</u>	<u>Torrance</u>
	<u>Milligrams/Liter</u>	

BOD (405.1)	41	420
Settleable solids (160.5)	<0.1	<0.1
Total suspended solids (160.2)	14	1
Oil and grease (413.1)	<1	<1

Respectfully submitted,  
TRUESDAIL LABORATORIES, INC

  
Luis Perez, Supervisor  
Industrial Waste

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from these Laboratories.

BOE-C6-0212300